

# Colours in Data Visualization

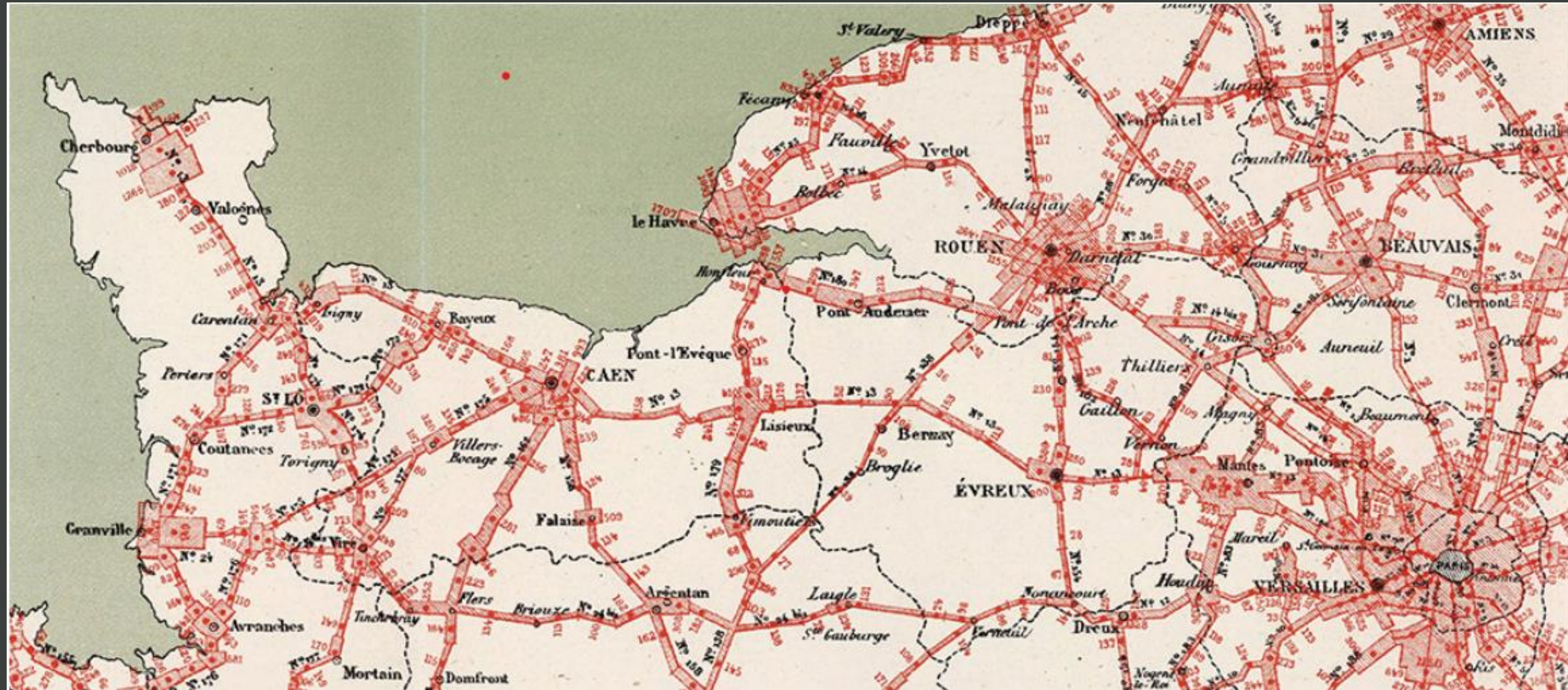
Classic Map Color Design, Andrews (2020)

Practical Rules for Using Color in Charts, Few (2008)

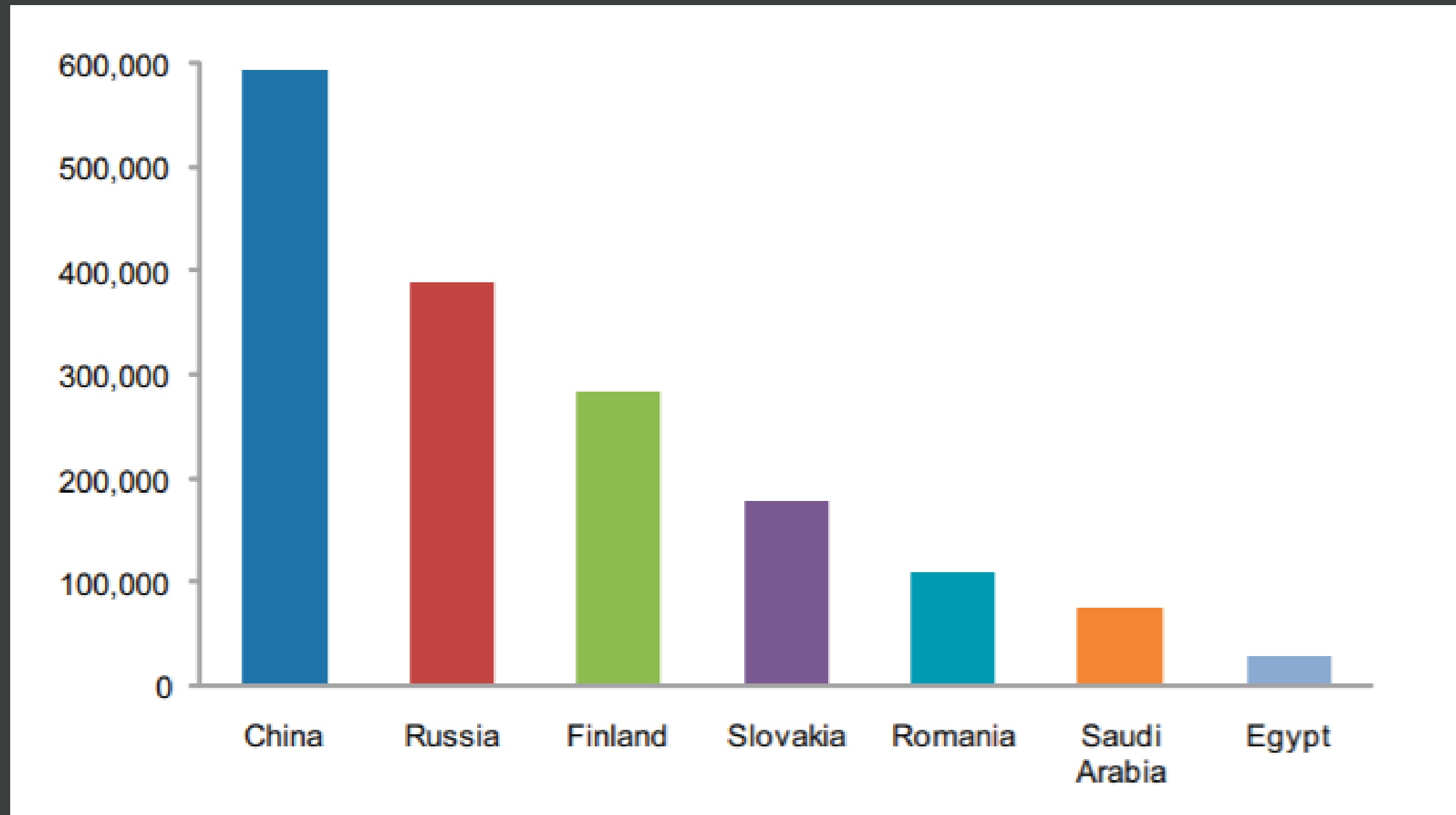
Chantelle Ivanski

# Album de Statistique Graphique.

Created 1937 to display the "finest specimens of French graphic work in the century"

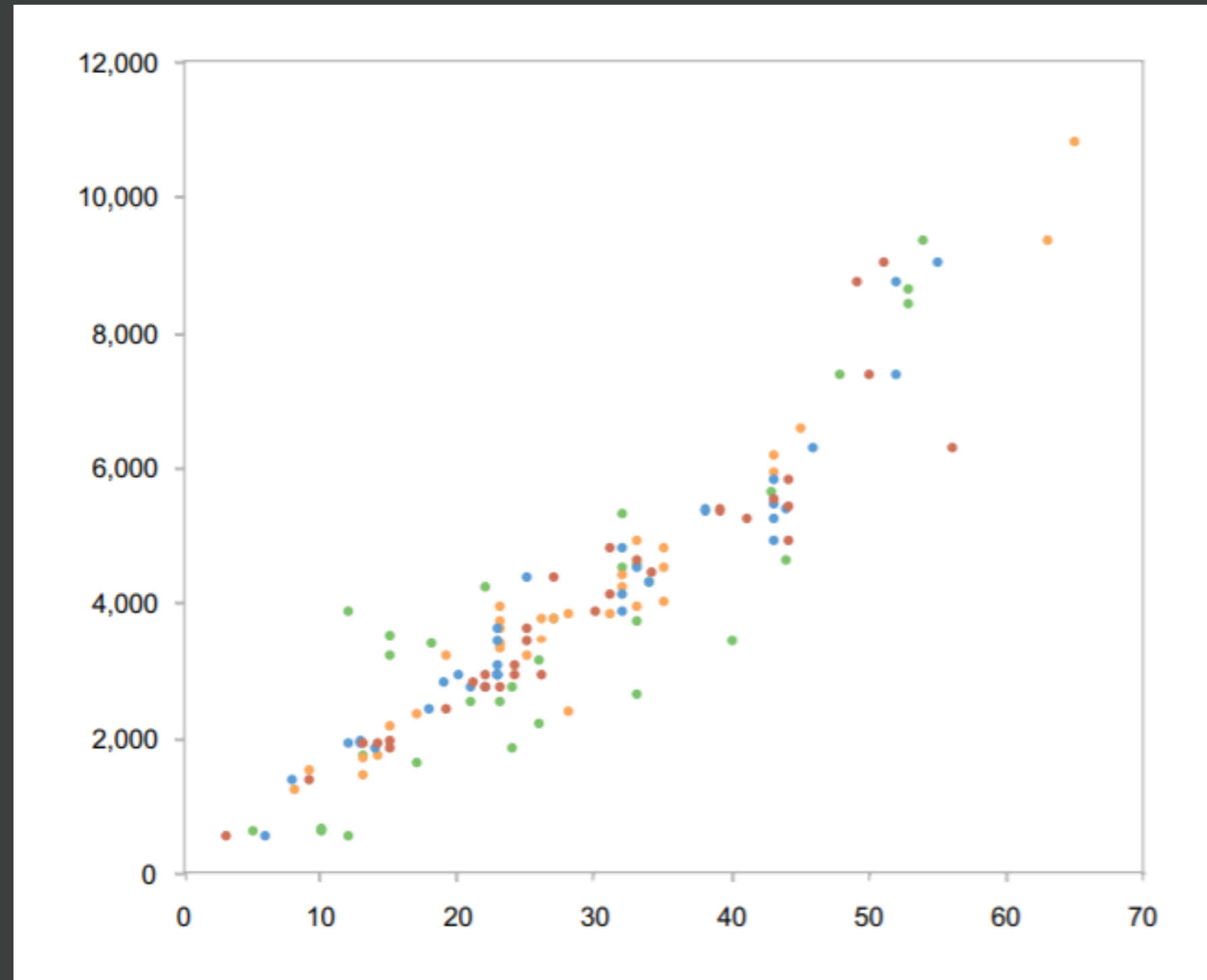


Rule: Use color only when needed for a specific purpose



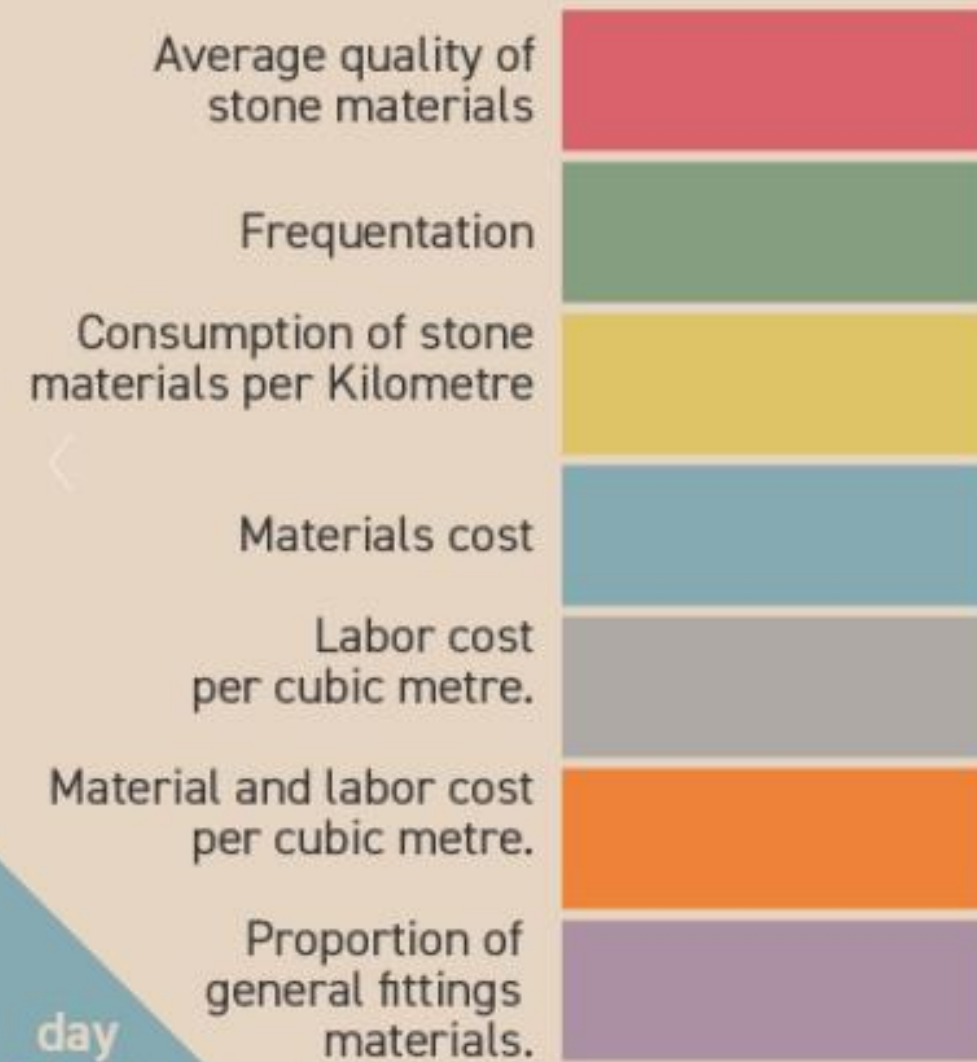


Rule: In general, use soft colours and reserve bright/dark colours for when detail is necessary

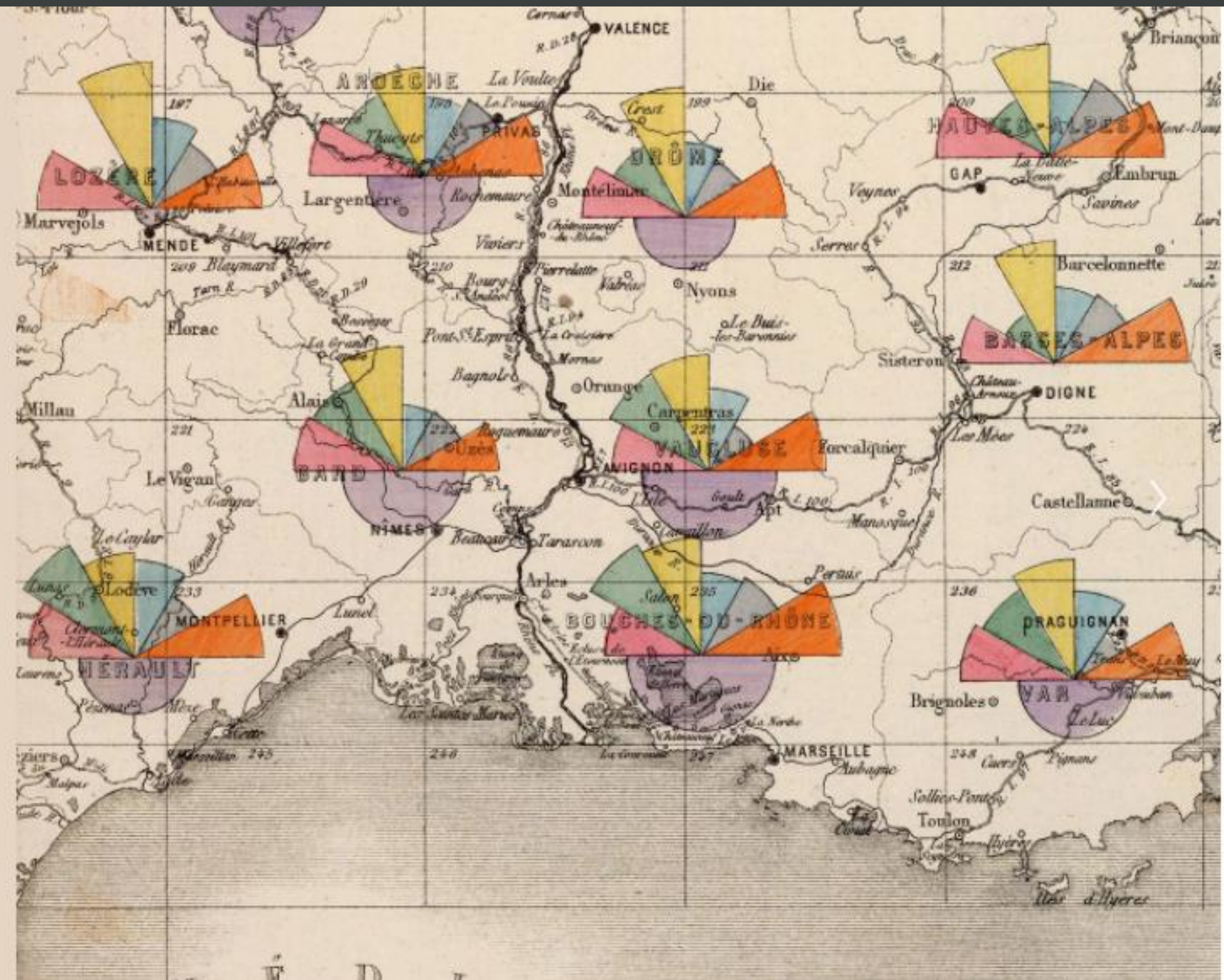


Rule: In general, use soft colours and reserve bright/dark colours for when detail is necessary

Maintenance of national roads in 1878.



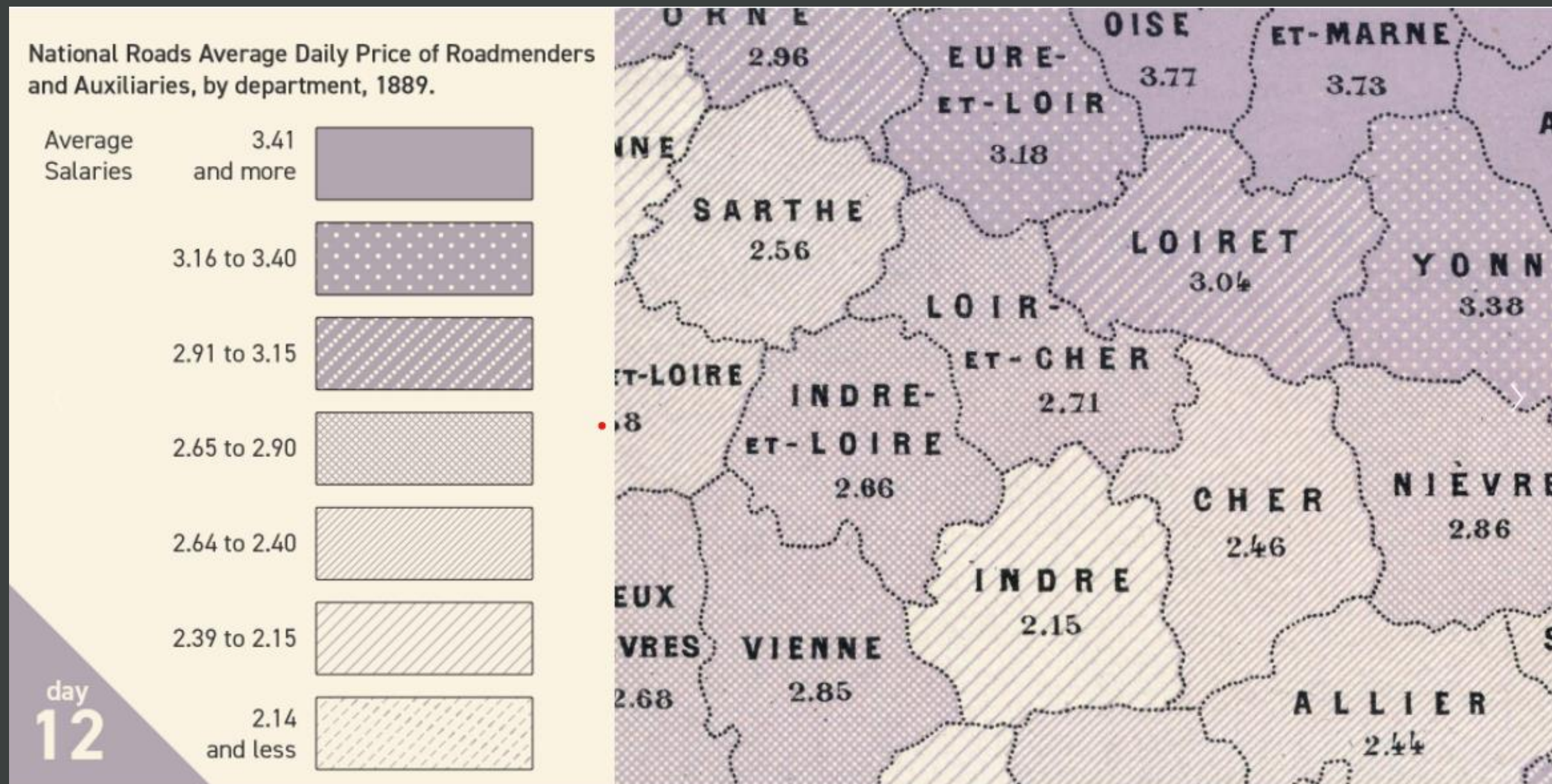
day  
24



Rule: Use a single colour (or just a couple) in different hues when representing a sequence that get darker as values increase



Rule: Use a single colour (or just a couple) in different hues when representing a sequence that get darker as values increase





Dec. 06-1880. 07



Dec. 24-1880. 21



Dec. 03-1881. 12



Dec. 22-1881. 13



Dec. 21-1881. 14



Dec. 25-1881. 22



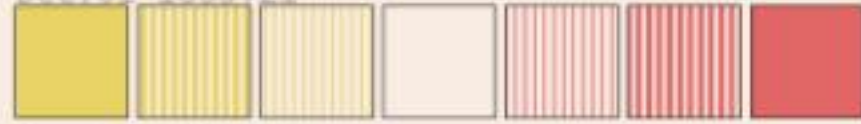
Dec. 23-1881. 30



Dec. 14-1882. 18



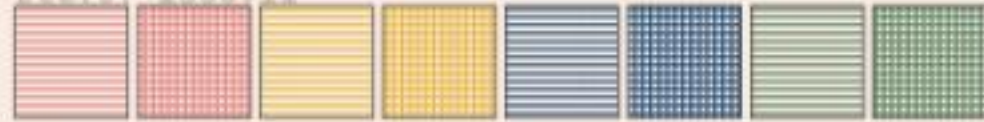
Dec. 01-1883. 21



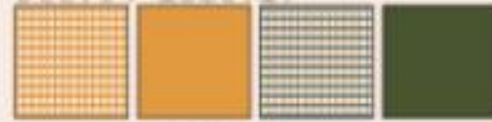
Dec. 16-1883. 31



Dec. 07-1886. 11



Dec. 04-1886. 17



Dec. 15-1886. 18



Dec. 02-1886. 24



Dec. 19-1886. 26



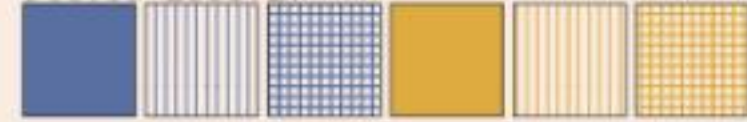
Dec. 05-1886. 28



Dec. 08-1887. 22



Dec. 09-1888. 27



Dec. 11-1891. 14



Dec. 20-1891. 19



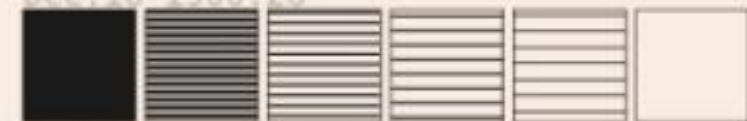
Dec. 12-1891. 25



Dec. 10-1895. 16



Dec. 18-1900. 28



Dec. 13-1906. 06



Dec. 17-1906. 50



## Palettes inspired by the *Albums de Statistique Graphique*

By RJ Andrews, Advent 2019. Learn more @infowetrust. Palette name = adventDay-albumYear.map#